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In the United States Patent and Trademark Office

Serial Number: 09/852,834
Appn. Filed: 2001 MAY 10
Applicant(s): JUAN CARLOS CASTRO
Appn. Title: UNIFIED REAL-TIME MICROPROCESSOR COMPUTER
Examiner/GAU: _____

Mailed: 2002 APRIL 30
At: MIAMI, FLORIDA

Petition to Make Special

Commissioner for Patents
Washington, District of Columbia 20231

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Technology Center 2100

Sir:

Applicant hereby respectfully petitions that the above application be made special under MPEP Sec. 708.02 for the following reason;
attached is a declaration in support thereof:

- | | |
|---|--|
| I. <input type="checkbox"/> Manufacturer Available;* | VII. <input type="checkbox"/> Recombinant DNA Is Involved;* |
| II. <input type="checkbox"/> Infringement Exists;* | VIII. <input type="checkbox"/> Special Procedure: Search Was Made;* |
| III. <input type="checkbox"/> Applicant's Health Is Poor; | IX. <input checked="" type="checkbox"/> Superconductivity Is Advanced; |
| IV. <input type="checkbox"/> Applicant's Age Is 65 or Greater; | X. <input type="checkbox"/> Relates to HIV/AIDS or Cancer.* |
| V. <input type="checkbox"/> Environmental Quality Will Be Enhanced; | XI. <input type="checkbox"/> Counters Terrorism* |
| VI. <input type="checkbox"/> Energy Savings Will Result; | |

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* ☐ Also attached, since reason I, II, VII, VIII, X or XI has been checked, is the \$ _____ Petition Fee pursuant to
Rules 102 and 17(i).

Very respectfully,

Applicant(s):

Juan Carlos Castro
JUAN CARLOS CASTRO

Attachment(s): Fee if indicated and supporting Declaration

c/o: JUAN CARLOS CASTRO
P.O. BOX 557188
MIAMI, FLORIDA 33255-7188
Telephone: 305-667-2205

Certificate of Mailing

I certify that this correspondence will be deposited with the United States Postal Service as first class mail with proper postage affixed
in an envelope addressed to: "Commissioner for Patents, Washington, DC 20231" on the date below.

Date: 200 2 APRIL 30

Juan Carlos Castro

Applicant PRO SE
SOLE/FIRST INVENTOR

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 Appn. Filed: 2001 May 10
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Mailed: 2002 April 30
 At: Miami, Florida

**Declaration in Support of Accompanying Petition to Make Special
 Reason IX — Superconductivity Is Advanced**

In support of the accompanying Petition to Make Special, sole/first applicant declares as follows:

1. I am the sole/first inventor, being said applicant, of the above-identified patent application.
2. The invention specified in the above application is a quantum leap advancement of superconductivity pertaining to development of multidimensional high-energy particle nanotechnology electrical microcircuitry utilizable by mankind via application and deployment of said useful, novel and nonobvious article of manufacture which transcends a worldwide capital market economy.
3. Specifically, the invention of the above application crystalizes an astounding literary breakthrough and astonishing treasured discovery which evidences a constructive reduction to practice via comprehensively innovating and holistically establishing a new field via a superconductivity computing machine heretofore non-existent in a capital market economy for the ultimate benefit of mankind; whereas, said invention being a skillfully masterful creation which embodies a quintessence of unified electrical microprocessing nanotechnology circuitry design, architectonic software engineering, heliocentric application programs, graphical user interfaces, and hardware peripheral conduits.
4. The invention of a functional, accurate, expedient and effective superconductivity computing machine which propagates a new, unique, authentic and original central microcircuit electrical microprocessor computer and software code machine language encasing multitasking functionality, software application programs, graphical user interfaces and hardware peripheral apparatuses advances everything in the prior art via a consolidated approach to computing predicated on software development and hardware manufacture utilizable by mankind synchronously in a singular capital market economy.
5. I further declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true, and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application and any patent issuing therefrom.

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Very Respectfully,

Juan Carlos Castro
 Applicant Pro Se
 Sole/First Inventor

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